



THE GYAN BHAIRAV GLOBAL SCHOOL

HARPUR, GUTHANI, SIWAN, BIHAR 841435

(Run by Gyan Bhairav Foundation registered under society act 1860, Govt. of Bihar)

www.gbgs.ac.in, gbglobalschool@gmail.com

School Registration Code-RTE/SWN/2018-19/000231

UDISE - 10160807502

Dear Students

Summer Vacation is a welcome break but..... Good Habits and Good Manners are lifelong assets and manners must be practiced until they become a habit. Four magic words that are basics of good manners are – Please, Thank you, Excuse me and Sorry. Make these four words a habit and see the difference. Try to practice these manners -

Manners: At home:

- Help to keep the house clean especially the areas you use. Clear the toys, books or crafts that remain after you have finished.
- Honesty is the best policy. Tell the truth at all times.
- Be polite.
- Share the T.V time. Do not sit too close while watching T.V.
- Be fair with your friends, brothers and sisters.
- Be responsible.

At the dining table:

- Take small helpings and refill, clean your plate up.
- Take small bites, eat neatly, slowly with your mouth closed.
- Help to clear the table and clean up.

In the park:

- Littering makes the park untidy.
- Destroying the plants or plucking the flowers will spoil the beauty.
- Wait for your turn on swing and slides.

At a party:

- Wish the host.
- Don't mess up somebody's house.

While shopping:

- Softly ask your parent for what you want. If refused, don't throw a tantrum.
- Be careful, don't touch any breakable item.

On the telephone:

- If there are no elders around, don't let the phone ring long, answer it.
- Talk softly when someone is speaking on the phone and don't interrupt.

Hygiene:

- Brush your teeth twice a day.
- Do trim your nails often.
- Do not waste water and electricity.
- Keep your surroundings and environment clean. It is bad habit to throw things out of the window, car or a balcony.
- Make friends having good habits that respect their elders and use good language.

Be Eco-Friendly:

- Plant trees and conserve your natural resources
- Stop using of plastics



THE GYAN BHAIRAV GLOBAL SCHOOL

HARPUR, GUTHANI, SIWAN, BIHAR 841435

(Run by Gyan Bhairav Foundation registered under society act 1860, Govt. of Bihar)

www.gbgs.ac.in, gbglobalschool@gmail.com

School Registration Code-RTE/SWN/2018-19/000231

UDISE - 10160807502

CLASS VI

Sub : English

Section A: Reading Comprehension

Read the passage & answers the questions.

There was once upon a time a wicked widow who had two daughters. The elder daughter looked very much like her mother, but they were both very proud. The younger daughter was the sweetest and kindest creature ever seen. The mother doted on her elder daughter, and disliked the younger one very much. She made her cat in the kitchen and work hard every day.

- How many daughters did the widow have?
- Out of the daughters, who looked like her mother?
- Who did the mother like the most?
- Why did the mother make her younger daughter eat in the kitchen?
- Find the word which is synonym for "ill-natured."

B. Read the following paragraph and answer the questions that follow:

Sharks have prowled the seas for about 400 million years. Their size, power and great toothy jaws fill us with fear and fascination. A few kinds of sharks such as great white sharks attack the swimmers but most of them stay away from people. Most of the sharks eat other sharks. Sharks are fish but they don't have bones. Instead, a shark's skeleton is made up of a rubbery bone material. The rubbery material is called cartilage and its tiny toothed shaped scales are called denticles. Sharks use their eyes, ears and sense of smell to hunt food. All the animals create a small field of electricity around them. Sharks sense this electricity through special tubes in their heads as they have an unusual sense.

i. Answer the following questions :

- For how many years sharks have prowled the seas? (b) What do most sharks eat?
- What is a shark's skeleton made of? d) How do sharks hunt food?

ii. Fill in the blanks.

- _____ sharks attack the swimmers.
- The rubbery material that a shark's skeleton is made up of is called _____ and its scales are called _____.

iii. State whether the following statements are true or false.

- Sharks are fish with bones. (b) Most of the sharks stay away from people.
- Sharks use their eyes, ears and sense of smell to hunt food.

Section – B (Writing)

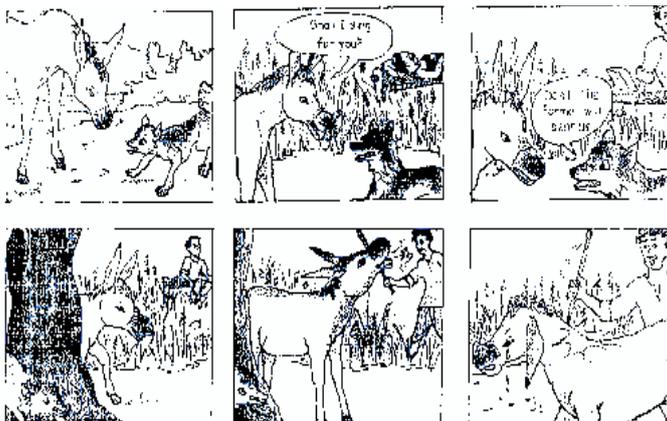
1. Write a paragraph on any one topic given below :

- My Grandmother
- My Hobby
- Plantation day in your school

2. Write an application to the Principal of your school for grant of five days leave.

OR Write a letter to a friend who has met with an accident.

3. Complete the story using picture clues. Write sentences in proper order to make a readable story.





THE GYAN BHAIRAV GLOBAL SCHOOL

HARPUR, GUTHANI, SIWAN, BIHAR 841435

(Run by Gyan Bhairav Foundation registered under society act 1860, Govt. of Bihar)

www.gbgs.ac.in, gbglobalschool@gmail.com

School Registration Code-RTE/SWN/2018-19/000231

UDISE - 10160807502

- a) When the donkey did not agree, the fox quietly slipped away and hid behind a tree.
b) He came to the field and thrashed the donkey. c) One day, while walking across a field, the donkey said to the fox, "I have a very sweet voice. Shall I sing for you?" d) A fox and a donkey met each other and became good friends. e) The fox said, "Your song will disturb the farmer. He will come and beat us". f) As the donkey began to sing, the farmer got up and ran towards the field with a stick in his hand.

Section – C Grammar

- Join each pair of sentences using and, but or when
 - Take this bucket of paint. Set to work immediately.
 - He took up the brush. He started the work silently.
 - Tom's mouth watered. He continued to paint the fence.
 - Tom was about to agree. Then he changed his mind.
 - The paint was finished. Tom went indoors to tell his aunt.
 - Ben was tired out. Tom sold the next chance to Billy.
- Rewrite each sentence using has to or have to in place of must.
 - You must get married at midnight.
 - He must finish this work today.
 - You must change your muddy shoes.
 - She must reach here before eight o'clock.
- Choose the right one and rewrite again.
 - The old man died after a (some/few/little) days.
 - They had no shoes (in/on/upon) their feet.
 - I have got (lot/enough/many) money for my needs.
 - Their ship was in the (centre/half/middle) of the sea.
 - He spent all his money and had (no/none/nothing) left.
- Complete the following blanks with who, what, how, where, when and why
 - is your name?
 - do you spell your name?
 -do you live?
 - old are you?
 - were you born?
 - tall are you?
 - kinds of films do you like?
 - is your favourite singer?
 - do you watch so much TV?
- Do as directed
Tagore wrote Gitanjali in 1910.
Now make three questions by using who, when and what



तमसो मा ज्योतिर्गमय

THE GYAN BHAIRAV GLOBAL SCHOOL

HARPUR, GUTHANI, SIWAN, BIHAR 841435

(Run by Gyan Bhairav Foundation registered under society act 1860, Govt. of Bihar)

www.gbgs.ac.in, gbglobalschool@gmail.com

School Registration Code-RTE/SWN/2018-19/000231

UDISE - 10160807502

Sub : Hindi

भाग - क

अपठित गद्यांश

1. नीचे लिखे गद्यांश को ध्यानपूर्वक पढ़ें तथा उसके नीचे लिखे प्रश्नों के उत्तर दें।
यह कहावत सत्य है। - अस्थिर व्यक्ति में स्थिर मस्तिष्क निवास करता है। स्थिर व्यक्ति ही अपने जीवन में अपनी दृष्टि से सभी कार्य कर सकते हैं। अस्थिर व्यक्ति को आलस्य व सुस्ती घेरे रहती है। उसके मन में किसी प्रकार का कोई नया कार्य करने की दृष्टि ही जागृत नहीं होती है। प्रत्येक व्यक्ति को नियमानुसार ही ध्यान करना चाहिए। जिससे उसका परीर चुस्त, फुर्तीला और स्वस्थ रहे और वह हरदम नए कार्यों को करने के लिए बड़ता रहे।

क) कौन-सी कहावत सत्य है ?

ख) अस्थिर व्यक्ति की क्या पहचान है ?

ग) अस्थिर व्यक्ति का कोई नया कार्य करने का मन क्यों नहीं करता ?

घ) प्रत्येक व्यक्ति को ध्यान क्यों करना चाहिए ?

ङ) निम्नलिखित शब्दों के गद्यांश में से यिलोम चुने-) अस्थिर अ) सुस्त

क) केशव कितने साल का बच्चा था ?

ख) केशव जो भी काम करता था उनमें से सबसे ज्यादा मुश्किल क्या बनाना था ?

निम्नलिखित गद्यांश को ध्यानपूर्वक पढ़कर नीचे लिखे प्रश्नों के उत्तर दीजिए -

केषव दस साल का था और अभी अपना काम सीख ही रहा था। पिता के एक बार करके दिखा देने पर वह सीधी लकीरों वाले और घुमापदार डिजाइन उकेर सकता था। अब तक उसने नक्काशी का जो भी काम किया था उनमें से इन घंटियों को बनाना ही सबसे ज्यादा मुश्किल था। केषव जानता था कि एक दिन तो ऐसा जरूर आएगा जब वह बहुत बारीक जालियाँ, महीन-महीन, बेल-बूटे, कमल के फूल, लहराते हुए साँप और द्रुतलाकर चलते हुए घोड़े ये सब पत्थर पर उकेर पाएगा। ठीक उसी तरह जैसे उसके पिता बनाते हैं। कई साल पहले, जब वह पैदा भी नहीं हुआ था, उसके माता-पिता गुजरात से आगरा आकर बस गए थे। बादशाह अकबर उस वक्त आगरे का किला बनवा रहे थे। केषव के पिता को यही काम मिल गया। केषव का जन्म भी आगरे में ही हुआ था।

ग) उसके माता-पिता कहाँ आकर बस गए थे ?

घ) उस वक्त आगरे का किला कौन बनवा रहे थे ?

ङ) केषव के उम्र के बच्चों को इस तरह का काम करना चाहिए या नहीं ?

2. निम्नलिखित पद्यांश को ध्यानपूर्वक पढ़कर पूछे गए प्रश्नों के उत्तर दीजिए

मैं तलवार खरीदूँगा मैं या मैं लूँगा तीर-कमान जंगल में जा, किसी ताड़का को मारूँगा राम समान।
तपसी यज्ञ करेँगे, असुरों- को मैं मार भगाऊँगा यो ही कुछ दिन करते-करते रामचंद्र बन जाऊँगा।
यही रहुँगा कौषल्या मैं तुमको यही बनाऊँगा। तुम कह दोगी वन जाने को हँसते-हँसते जाऊँगा। पर
माँ, बिना तुम्हारे वन मैं कैसे रह पाऊँगा।

क) बालक जंगल में जाकर किसे मारना चाहता है ? ख) बालक किसकी तरह बनना चाहता है ?

ग) बालक अपनी माँ को किसकी तरह बनाना चाहता है ? घ) बालक किसके बिना वन में नहीं रह पाएगा ?

ङ) बालक क्या खरीदना चाहता है ?

खण्ड-ख(लेखन)

3. आर्थिक सहायता के लिए प्रधानाचार्य को प्रार्थनापत्र लिखिए।

अथवा खेल और व्यायाम का महत्व बताते हुए निम्न को पत्र लिखिए।

4. नीचे लिखे विषयों में से किसी एक पर 80 से 100 शब्दों में अनुच्छेद लिखिए।

क) मनोरंजन ख) जीवन में श्रम का महत्व

1. संकेतों के आधार पर कहानी मिल-जुलकर रट्टो शिक्षा सहित लिखिए-

दो बकरियाँ— अपनी-अपनी ताकत पर घमंड —स्वभाव से गुस्से — पुल पर जगह कम —पुल से जा रही थीं— दोनों की पहले पुल पार करने की जिद— लड़कर दोनों का मरना—दो समझदार बकरियों का पुल पर आना— आपस में सलाह करना —एक बकरी बैठ गई—दूसरी उस पर चढ़कर निकल गई।

2. संवाद-

हिन्दी में दिए गए परियोजना कार्य पर दो मित्रों के बीच बातचीत को संवाद के रूप में लिखिए। (5)

भाग - ग (व्याकरण)

i. उचित क्रिया षष्ठ से रिक्त स्थानों की पूर्ति करें।

क) राम कहानी _____ है।

अ) पढ़ता ब) पढ़ लो

ख) विषयके पुस्तक _____ है।

अ) रख ली ब) पढ़ रहा

ii. रेखांकित शब्दों के उचित विषेषण भेद छांटो।

क) भिखारी को थोड़ा खाना दे दो।

अ) परिभाषाचक विषेषण

ब) गुणवाचक विषेषण

स) संख्यावाचक द) संकेतवाचक



THE GYAN BHAIRAV GLOBAL SCHOOL

HARPUR, GUTHANI, SIWAN, BIHAR 841435

(Run by Gyan Bhairav Foundation registered under society act 1860, Govt. of Bihar)

www.gbgs.ac.in, gbglobalschool@gmail.com

School Registration Code-RTE/SWN/2018-19/000231

UDISE - 10160807502

तमसो मा ज्योतिर्गमय

- ख) उस लड़के को बुलाओ।
अ) संख्यावाचक विधेयण ब) संकेतवाचक विधेयण स) गुणवाचक विधेयण द) परिमाणवाचक विधेयण
ग) मोटा आदमी बैठा है।
अ) गुणवाचक विधेयण ब) संख्यावाचक विधेयण स) परिमाणवाचक विधेयण द) संकेतवाचक विधेयण
घ) पेड़ पर दो बंदर बैठे हैं।
अ) संकेतवाचक विधेयण ब) संख्यावाचक विधेयण स) गुणवाचक विधेयण घ) परिमाणवाचक विधेयण

iii. रेखांकित शब्दों के उचित क्रियाविधेयण भेद छाँटकर लिखो।

क) मैं आज घूमने जाऊँगा।

- अ) कालवाचक क्रियाविधेयण ब) गुणवाचक क्रियाविधेयण स) परिमाणवाचक क्रियाविधेयण द) रीतिवाचक क्रियाविधेयण

ख) तुम यहाँ आओ।

- अ) रीतिवाचक क्रियाविधेयण ब) स्थानवाचक क्रियाविधेयण स) कालवाचक क्रियाविधेयण द) परिमाणवाचक क्रियाविधेयण

ग) यहाँ से घर कितनी दूर है।

- अ) कालवाचक क्रियाविधेयण ब) परिमाणवाचक क्रियाविधेयण स) स्थानवाचक क्रियाविधेयण द) रीतिवाचक क्रियाविधेयण

घ) जल्दी-जल्दी लिख लो।

- अ) स्थानवाचक क्रियाविधेयण ब) रीतिवाचक क्रियाविधेयण स) कालवाचक क्रियाविधेयण द) परिमाणवाचक क्रियाविधेयण

iv. क्रिया के काल का उचित रूप चुनो।

- क) हम स्कूल जा रहे हैं। अ) भूतकाल ब) भविष्यत्काल स) वर्तमानकाल

- ख) कल मेरा जन्मदिन है। अ) वर्तमानकाल ब) भविष्यत्काल स) भूतकाल

- ग) सुप्रिया बाग में घुसेगी। अ) भूतकाल ब) वर्तमानकाल स) भविष्यत्काल

- घ) वॉॉा हो रही थी। अ) वर्तमानकाल ब) भूतकाल स) भविष्यत्काल

v. उचित कारक-भेद छाँटकर लिखो।

- क) पेड़ से फल गिरा। अ) कर्ता ब) अपादान स) कर्म द) अधिकरण

- ख) यहराम का घर है। अ) अपादान ब) संबंध स) संबोधन द) कर्ता

- ग) छत पर बंदर बैठा है। अ) कर्ता ब) कर्म स) अधिकरण द) संबंध

- घ) गरीब को कंबल दो। अ) संबंध ब) अपादान स) संप्रदान द) कर्म

vi. नीचे लिखे शब्दों के विलाम शब्द लिखिए।

- क) बचपन ख) मालिक ग) सदुपयोग घ) हल्का

vii. नीचे लिखे शब्दों में से सही वर्तनी वाला रूप पहचानकर लिखिए।

- क) अधीन आधिन आधीण अधीन

- ख) द्रसलिए द्रसिलिए द्रसीलीए द्रसीलीय

- ग) पडता पडता पडता पडता

- घ) छेत्र छेत क्षेत्र छत्रे

- ङ) चरन चरान चरण च्रण

- च) प्रथक पथक पृथक पृथक

viii. दिए गए शब्दों के दो उचित सामानार्थी शब्द चुनो।

- क) दुग्ध (दूध / पट / पथ / अनल)

- ख) किनारा (उपल / कगार / पासर / कूल)

- ग) ध्यजा (अर्ध / पताका / निषान / निकेतन)

- घ) कपड़ा (सीर / वस्त्र / वनिता)



THE GYAN BHAIRAV GLOBAL SCHOOL

HARPUR, GUTHANI, SIWAN, BIHAR 841435

(Run by Gyan Bhairav Foundation registered under society act 1860, Govt. of Bihar)

www.gbgs.ac.in, gbglobalschool@gmail.com

School Registration Code-RTE/SWN/2018-19/000231

UDISE - 10160807502

Sub: SCIENCE (REVISE LESSON OF PREVIOUS CLASSES)

Sections-A

These are to be answered in one word/sentence.

1. Name two plants that do not reproduce by seeds.
2. Which plants have multiply by roots.
3. The joint between the skull and the first two vertebrae of the backbone is called as.....

These are to be answered in about 30 words each.

4. What are the important functions of the skeleton?
5. What is the difference between sensory and motor nerves?
6. How is calcium deficiency cured?

These are to be answered in about 50 words each.

7. How can night blindness cured? What is a balance diet?
8. What are the deficiency diseases? What do you mean by anaemia?
9. Identify the disease in each of following picture and write their name along with their causes as per marking with a, b,c, etc.



A

B

C

D

10. How seeds are dispersing from place to place? Stem of which plant contain chlorophyll?
11. Why do seeds not germinate if kept immersed in water? Why do plants reproduce?
12. As the green leaves of a seedling grow big, the seed leaves shrink, why? What are the enemies of crops?
13. Write two functions of backbone?
14. Why are feet bones arched? What are cardiac muscles?
15. How do you see an object before you?
16. What is a reflex action? Which part of the brain serves as a balancing organ of the body?
17. Write two symptoms of protein carbohydrate deficiency disease

These are to be answered in about 70 words each.

18. What are the functions of cerebrum? Name the various components of the nervous system. What is the function of our spinal cord?

19. Complete the following table

Nutrient	Source	Deficiency disease
	Milk, dalia, vegetables	
Vitamin-B		
	Iodised salt	
Vitamin-C		
	Spinach, dates, raisins	
Vitamin-A		
	Milk, butter, sunlight	

20. What are the functions of joint? Write the differences between voluntary and involuntary muscles?
21. How will you get your bones and muscles grow strong? How do muscles work?
22. How crops are protected from insects without using chemicals? How can you take sweet mangoes from a sour mango tree?
23. How do plants survive inspite of being constantly eaten up by the animals? How are mangrove trees adapted to their environment?

Section-B

24. Xanthium seeds are mainly dispersed by air/animals/water
25. Water/wind/soil is not a dispersal agent.
26. When a seed germinates, first of all the root/stem/flower begins to grow.
27. The long stems called runners/cuttings/grfts along the surface of the soil develop plantlets.
28. Ferns increase in number through seeds/cones/spores.



THE GYAN BHAIRAV GLOBAL SCHOOL

HARPUR, GUTHANI, SIWAN, BIHAR 841435

(Run by Gyan Bhairav Foundation registered under society act 1860, Govt. of Bihar)

www.gbgs.ac.in, gbglobalschool@gmail.com

School Registration Code-RTE/SWN/2018-19/000231

UDISE - 10160807502

-
29. In a pine tree, seeds are produce in a leaf/cone/fruit.
30. Both red and white blood cells are formed in the brain/bone marrow/spinal cord/all of these
31. The spinal cord is protected by vertebral column/skull/rib cage.



THE GYAN BHAIRAV GLOBAL SCHOOL

HARPUR, GUTHANI, SIWAN, BIHAR 841435

(Run by Gyan Bhairav Foundation registered under society act 1860, Govt. of Bihar)

www.gbgs.ac.in, gbglobalschool@gmail.com

School Registration Code-RTE/SWN/2018-19/000231

UDISE - 10160807502

Sub : SST

1. What is the difference of time between two longitudes?
2. What is the other name of the horizontal lines of the globe?
3. Which is helping us to calculate the time of a place?
4. Which colour of the map shows plains and lowlands?
5. Which map shows the physical features of the earth?
6. is the condition of atmosphere at one time and place.
7. The areas near the seacoast have climate.

Answer of these questions should not exceed 80 words each.

8. What do you mean by globe? What are latitudes and longitudes?
9. What do you mean by geographic grid? What is used to define the universal time?
10. What must we know to locate a place anywhere on the earth? How are maps more preferable than globes?
11. What are different kind of maps? What is the use of scale on a map?
12. Who is cartographer? Why are signs and symbols used on a map?
13. What is the difference between climate and weather? What factors influence the climate of a place?
14. What do you mean by altitude? What are the three climate zones and where are they located? What is humidity?
15. What do you mean by communication? What is a fax machine?
16. What is non verbal communication? Name the facilities provided on telephone to talk in any part of the world? What can we watch on the television?
17. How television or cinema are more effective than a radio? Why do we use social networking sites?
18. Why can you not locate 180 degree east and 180 degree west meridians on the globe separately? Why the distance between the two longitudes is the greatest at the equator?

Answer of these questions should not exceed 100 words each.

19. Draw a globe and show the arctic circle, tropic of cancer, equator, tropic of Capricorn, Antarctic circle and various climatic zones.
20. A student is asked to locate some places of the world. He has to use either a map or a globe. What would you suggest him to use and why? In which colour scheme does your state fall?
21. Hill stations are cooler than the plains. Why? Name the factors which affect climate of a place?
22. San Francisco and Mumbai have a time difference of 12 hours. If it is noon in Mumbai, what will be the time in San Francisco? What is prime meridian? Are latitudes and longitudes really exist?
23. Why legend or an index is given in map? Name the four sub directions. What is a visual representation of the earth on a flat surface?
24. Describe sea breeze in brief. What is moderate climate?
25. What is meteorology? How rainfall influences the climate?
26. On the given outline, map of India show the various states of India.
27. On the given outline, map of India show northern mountains, northern plains, western plains, western desert, southern plateau, coastal plains



THE GYAN BHAIRAV GLOBAL SCHOOL

HARPUR, GUTHANI, SIWAN, BIHAR 841435

(Run by Gyan Bhairav Foundation registered under society act 1860, Govt. of Bihar)

www.gbgs.ac.in, gbglobalschool@gmail.com

School Registration Code-RTE/SWN/2018-19/000231

UDISE - 10160807502

GK

Learn the following

1. Who wrote the song "Sarejahan se acha" ?

Answer: **Muhammad Iqbal**

2. Who give music to the song "Sarejahan se acha" ?

Answer: **Pandit Ravi Shankar**

3. Which is the world's oldest news agency ?

Answer: **AFP (Agence France Presse)**

4. What is the chemical name of Tear Gas ?

Answer: **Chloroacetophenone**

5. Which is the only hobby recognized by the [United Nations](#) ?

Answer: **Ham Radio**

6. What is the national flower of Pakistan ?

Answer: **Jasmine**

7. What is the scientific name of Cockroach ?

Answer: **Periplaneta americana**

8. What is the unit of luminous intensity ?

Answer: **Candela**

9. Who is the winner of 2012 Us open men's title ?

Answer: **Andy Murray**

10. Who is the winner of 2012 Us open women's title ?

Answer: **Serena Williams**

11. Which famous writer is known as Father of Snow Golf ?

Answer: [Rudyard Kipling](#)

12. How many Schedules are there in the [Indian Constitution](#) ?

Answer: **12**

13. Which planet is known as Red planet ?

Answer: **Mars**

14. Which European countries are separated by Market Reef ?

Answer: **Finland and Sweden**

15. Who is the author of Panchtantra ?

Answer: **Vishnu Sharma**

16. Which is the coldest planet in solar system ?

Answer: **Neptune**

17. The Rourkela Steel Plant in Odisha was built with the collaboration of _____ ?

Answer: **Germany**

18. The Durgapur Steel Plant in West Bengal was built with the collaboration of _____ ?

Answer: **Britain**

19. The Bhilai Steel Plant in Chattisgarh was built with the collaboration of _____ ?

Answer: **Russia**

20. Who is the first and only Muslim lady ever to rule the throne of Delhi ?

Answer: [Razia Sultana](#)

21. Who composed the national anthem of Bangladesh (Amar sonabangla) ?

Answer: [Rabindranath Tagore](#)

22. Who wrote the book Planned economy for India ?

Answer: **M. Visvesvaraya** (He is known as father of Indian planning, his birthday **September 15** is observed as **Engineer's Day** in India)

23. Which is the oldest sports in the world ?

Answer: **Archery** (It is the national sports of Bhutan)

24. What is the normal duration of Hockey game ?

Answer: **70** Minuets

25. Which Minor Rock Edict of Asoka describes the conquest of Kalinga by Asoka ?

Answer: No. **XIII (13)**

26. Who is the author of Joy of Numbers ?

Answer: **Shakuntala Devi**

27. Who is the creator of the painting The Potato Eaters ?

Answer: **Vincent van Gogh**

28. Folketing is the parliament of which country ?

answer: **Denmark**

29. What s the chemical name of Lime stone ?

Answer: **Calcium Carbonate**

30. Zero degree centigrade equal to _____ degree Fahrenheit ?

Answer: **32**



THE GYAN BHAIKAV GLOBAL SCHOOL

HARPUR, GUTHANI, SIWAN, BIHAR 841435

(Run by Gyan Bhairav Foundation registered under society act 1860, Govt. of Bihar)

www.gbgs.ac.in, gbglobalschool@gmail.com

School Registration Code-RTE/SWN/2018-19/000231

UDISE - 10160807502

Who was the first martyr of revolt of 1857?

Answer: **MangalPandey**

* 2. Who was the Sargent shot dead by **MangalPandey** ?

Answer: **Major Hudson**

3. Who gave the name "**First War of Indian Independence**" to rebellion of 1857 ?

Answer: **V.D Savarkar** (VD Savarkar airport is situated in Portblair)

4. Who wrote the book "**Indian War of Independence**" ?

Answer: **V.D. Savarkar**

* 5. Which British historian described the revolt of 1857 as **SepoyMutiny** ?

Answer: **John Lawrence, Earl Stanley**

6. What is the real name of **Jhansi Rani Lakshmi Bai** ?

Answer: **Manikarnika**

* 7. Who was the commander captured **Jhansi** ?

Answer: **Hugh Rose**

8. Who became the King of Delhi after **Indian Rebellion of 1857** ?

Answer: **Bahadur Shah II** (the last Mughal emperor, exiled in Rangoon)

9. Who called **1857 Revolt** as "**neither first nor national war of Independence**" ?

Answer: **R.C Majumdar**

* 10. Who wrote the book '**Great rebellion**' ?

Answer: **Ashok Meta**

1. When did **Indian National Congress** Founded ?

Answer: **1885**

2. Who is the First President of **Indian National Congress** ? Answer: **W.C. Banerjee**

3. Who founded **Indian National Congress** ?

Answer: **Allan Octavian Hume**

4. Who is known as father of the **Indian National Congress** ?

Answer: **Allan Octavian Hume** (He is the **father of Indian Ornithology**)

5. Who was the **Viceroy** of India at the time of the formation Of **Indian national congress**?

Answer: **Lord Dufferin**

6. Who was the Second President of **Indian National Congress** ?

Answer: **DadabhaiNaoroji**

7. Who is the First Muslim President of **Indian National Congress** ?

Answer: **BadruddinTyabji**

8. Who was the first non Indian president of **Indian National Congress** ?

Answer: **George Yule**

9. Who is the First Woman President of **Indian National Congress** ?

Answer: **Annie Basent**

10. Who is the First Indian Woman President of **Indian National Congress** ?

Answer: **Sarojini Naidu**

11. When did the **Indian National Congress** Split into two groups – The extremists and The moderates ?

Answer: **1907 (Surat session)**

12. When did **Gandhiji** Elected as Congress President ?

Answer: **1924 (Belgam Session)**

13. When did **Jawaharlal Nehru** first Elected as Congress President ?

Answer: **1929 (Lahore Session)**

14. When did **Subhash Chandra Bose** first Elected as Congress President ?

Answer: **1938 (Haripura Session)**

15. Who is the **Congress President** when India won Freedom ?

Answer: **J.B Kripilani**

16. Who is the Most elected **Congress President** ?

Answer: **Jawaharlal Nehru**

17. Who is the longest served **Woman president** of Congress ?

Answer: **Sonia Gandhi**

18. Who is the first **Congress President** in Independent India ?

Answer: **PattabhiSitaramayya**

19. Who is the president of **Congress**, when **Indian National Congress** Split into two groups – The extremists and The moderates ?

Answer: **Rash BehariGhosh**



THE GYAN BHAIRAV GLOBAL SCHOOL

HARPUR, GUTHANI, SIWAN, BIHAR 841435

(Run by Gyan Bhairav Foundation registered under society act 1860, Govt. of Bihar)

www.gbgs.ac.in, gbglobalschool@gmail.com

School Registration Code-RTE/SWN/2018-19/000231

UDISE - 10160807502

* 20. Who is the oldest president of **INC** ?

Answer: **DadabhaiNaoroji**

* 21. Who is the youngest president of **INC** ?

Answer: **Maulana Abdul Kalam Azad**

* 22. Who is the INC president during the period 1940-46 ?

Answer: **Maulana Abdul Kalam Azad** (most period in succession)



THE GYAN BHAIRAV GLOBAL SCHOOL

HARPUR, GUTHANI, SIWAN, BIHAR 841435

(Run by Gyan Bhairav Foundation registered under society act 1860, Govt. of Bihar)

www.gbgs.ac.in, gbglobalschool@gmail.com

School Registration Code-RTE/SWN/2018-19/000231

UDISE - 10160807502

Sub : MATH

SECTION – A

Multiple Choice Questions: -

- 3 grams is equal to _____ kg. a. 0.003 kg b. 3000 kg c. 0.300 kg d. none
- Edible Oil is measured in a. litre b. metre c. kilogram d. kilometer
- The time 14:15 hours is expressed as a. 1:15 p.m. b. 1:15 a.m. c. 2:15 p.m. d. 2:15 a.m.
- The perimeter of a rectangle 13cmx10cm is a.130 sq. cm. b.130 cm. c. 46sq cm. d. 92cm.
- 180° is the measures of a a. reflex angle b. complete angle c. straight angle d. obtuse angle
- 9 dag is equal to _____g. a. 900 b. 90 c. 9000 d. none
- Triangle is a Figure. A. close b. open c. straight d. polygon
- figure has one end point. A. line b. ray c. point d. line segment

SECTION – B

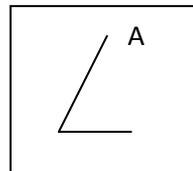
Solve as directed: --

- Add 42 kg 869 gram and 75 gram.
- Subtract 25 l 396 ml from 40 l.
- Convert 2.8 m into cm.
- Define acute and obtuse angles
- Convert 13 hours 15 minutes into minutes.
- Convert 2 kilogram into mg.

SECTION – C

Solve as directed: --

- Find the side of the square whose perimeter is 48.4 kilometre?
- Multiply 25.89 kg by 8.
- Subtract 23 years 8 months from 25 years.
- Find the volume of the cube whose edge is 19 m?
- Find the duration of time from 8:30 am to 7:50 p.m.
- Divide 25.895 kg by 5.
- Look at the figure and write the names of : --
 - The arms of the angle are _____, _____.
 - The Vertex is at _____.
 - $\angle AOB$ is an _____ angle.



- Draw $\angle A B C = 65^\circ$ by using your protactor.
- Complete the Pattern –
 $1 \times 8 + 1 = 9$ $12 \times 8 + 2 = 98$ $123 \times 8 + 3 = 987$ $1234 \times 8 + 4 =$ _____ $12345 \times 8 + 5 =$ _____
 $123456 \times 8 + 6 =$ _____
- Convert 8500 cm into m.

SECTION – D

Solve these problems: -

- Shayam bought 1.350 litres milk at Rs. 21 per litre. What did the milk cost her?
- 5 kg 960 g potato chips were put equally in 12 packets. Find the weight of one packet.
- What time was 7 hours 20 minutes before 6:10 p.m.?
- a. Draw with scale one line segment, one ray.
b. Write difference between Parallel lines and perpendicular lines.
- Ashok fell sick on March 13. He recovered from illness on April 12. How many days did he remain sick?



THE GYAN BHAIRAV GLOBAL SCHOOL

HARPUR, GUTHANI, SIWAN, BIHAR 841435

(Run by Gyan Bhairav Foundation registered under society act 1860, Govt. of Bihar)

www.gbgs.ac.in, gbglobalschool@gmail.com

School Registration Code-RTE/SWN/2018-19/000231

UDISE - 10160807502

6. An overhead water tank's capacity is 1000l. But it has 873.73 l of water. How much more water can be stored in the tank?
7. Rajesh bought 6.090 kg apples and 3.987 kg oranges. How much total fruits did he buy?
8. The length, breadth and height of a brick are 20 cm, 9 cm and 7 cm. find the volume of 500 such bricks.
9. The area of rectangular field is 20 sq. m. If the length is 5 m, find its width and hence find its perimeter.

PROJECT WORK

FOR CLASS-6

1. SHOW ALL THE 29 STATES ALONG WITH CAPITALS AND UNION TERRITORIES ON A MAP OF INDIA.
2. MAKE A MODEL OF SOLAR SYSTEM.